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Annli	antion Dat	ta Sheet 37	CED 17	e Attr	omey	Docket Number	4389	0-779 / P3847	4-02	
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Title of	Invention	SOLID STATE	ELECTRO	LYTIC C	APAC	OTOR AND MANUFA	CTURI	NG METHOD	THEREOF	
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\ppli	cant Info	rmation:								
Applic	ant 1									
Applic	ant Authorit	ty (inventor	OLegal F	Represen	tative	under 35 U.S.C. 11	7	OParty of In	terest under 35 U.S.	
Prefix	Given Nam	10		Middle	Nan	ne	_	ily Name		Suffix
Mr.	Junichi						KURI			
	ence Inform	ation (Select	One) (US Resid				O Addivi	US Military Service	·
City	Osaka				Cou	intry Of Residence	•		Japan	
Citize	nship undar	37 CFR 1.41(b)			Japan				
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Addre	ss 1	30-4-903	s, Milminami	imachi, N	ieyag	awa-shi				
Addre	ss 2									
City	Osaka					State/Provin	nce			
Posta	Code	572-001	9		П	Country	Japa	en .		
Applic	ant 2									
		ty @inventor	OLegal I	Represer	tative	under 35 U.S.C. 11	7	OParty of In	terest under 35 U.S.	C. 118
	Given Nam			Middle	Nan	ne	Fam	lly Name		Suffix
Mr.	Kazuo				_		TADA	NOBU		
Resid	lence Inform	ation (Select	One) (US Resi	dency	Non US Re	sidency	O Activ	US Military Service	
City	Kyoto				Cou	untry Of Residence	•		Japan	
Citize	nship under	37 CFR 1.41(b)			Japan				
Mailin	g Address o	f Applicant:								
Addre	ss 1	1-1, Ton	otakai, Joyo	-shi						
Addre	es 2									
City	Kyoto					State/Provin	nce			
Posta	Code	610-011	1			Country	Jap	an		
Applic										
Applic	ant Authori	ty <a>Inventor	OLegal	Represer	ntative	e under 35 U.S.C. 11		· ·	terest under 35 U.S.	
Prefix	Given Nan	ne		Middle	Nan	ne	-	ily Name		Suffix
Mr.	Kenji							ANUKI		
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Linear the Denament Reduction Act of 1995, no. to Attorney Docket Number 43890-779 / P38474-02 Application Data Sheet 37 CFR 1.76 Application Number Title of Invention SOLID STATE ELECTROLYTIC CAPACITOR AND MANUFACTURING METHOD THEREOF Citizenship under 37 CFR 1.41(b) Janan Mailing Address of Applicant: Address 1 34-26, Sasaya, Terado-cho, Muko-shi Address 2 State/Province City Kyoto Postal Code 617-0002 Country Јарап Applicant 4 Applicant Authority @Inventor OLegal Representative under 35 U.S.C. 117 OParty of Interest under 35 U.S.C. 118 Prefix Given Name Middle Name Family Name Suffix MIDOLI Residence Information (Select One) () US Residency City Osaka Country Of Residence Citizenship under 37 CFR 1.41(b) Japan Mailing Address of Applicant: 2-9-46. Kowakae, Higashioseka-shi Address 1 Address 2 City Osaka State/Province Postal Code 577-0818 Country .lenen Applicant 5 Party of Interest under 35 U.S.C. 118 Applicant Authority @Inventor OLegal Representative under 35 U.S.C. 117 Suffix Prefix Given Name Family Name Middle Name Tsuyoshi YOSHINO Residence Information (Select One) O US Residency (e) Non US Residency O Active US Military Service City Kyoto Country Of Residence Japan Citizenship under 37 CFR 1.41(b) Japan Mailing Address of Applicant: Address 1 1-3-10. Minamitsutsuigaokaobadai. Kameoka-shl Address 2 City Kyoto State/Province Postal Corin 621_0846 Country .lanan Applicant 6 OLegal Representative under 35 U.S.C. 117 Party of Interest under 35 U.S.C. 118 Applicant Authority @Inventor Suffix Prefix Given Name Middle Name Family Name FILIII Tatsuo Residence Information (Select One) () US Residency () Non US Residency () Active US Military Service City Osaka Country Of Residence Japan Citizenship under 37 CFR 1.41(b) Janan.

Application	Data S	heet 37	CFR 1.7	8 ⊢								
				- /	Applica	tion Nu	mber					
Title of Invention	on SOL	ID STATE	ELECTRO	LYTIC	CAPAC	CITOR	AND MANUFA	CTURIN	G METHO	D THERE	OF	
Mailing Addre	ss of Ap	plicant:										
Address 1		6-7-305,	Narita-cho,	Neya	gawa-sh	i						
Address 2												
City Os	aka						State/Provin	ce				
Postal Code		572-000	4			Coun	try	Japan				
Applicant 7												
Applicant / Applicant Aut	basits @	Inventor	∩Legal I	Repre	sentativ	e under	35 U.S.C. 11	7 ()Party of	Interest uni	der 35 U.S	.C. 118
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Mr. Hiroshi								SERIK				-
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Citizenship u	nder 37 C	FR 1.41(bì			Japa	ın					
Mailing Addre	ss of Ap	plicant:				1						
Address 1		1-45-14	304, Minam	ikuzul	na, Hirai	kata-shi						
Address 2												
City Os	aka					Т	State/Provin	ce				
Postal Code		573-110	5			Coun	try	Japan				
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Title of the In-	vention	SOL	ID STATE E	LECT	ROLYT	IC CAP	ACITOR AND	MANUFA	ACTURIN	G METHOD	THEREC	F
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Application T	ype	None	provisional									
Subject Matte	ır	Utilit	y									
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Suggested Te	chnolog	y Center	(if any)	Т					-			
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•	plication Data Sheet 37 CFR 1.76		Attorney Docket Number	43890-779 / P38474-02	
Application Data Sheet 37 CFR 1.76		Application Number			
Title	of Invention	SOLID STATE ELECTROLY	TIC CAPACITOR AND MANUFA	ACTURING METHOD THEREOF	
Pub	lication Inform	mation:			
	Request Early	Publication (Fee required a	t time of Request 37 CFR 1.3	219)	
	and certify th	at the invention disclosed in	the attached application has	not be published under 35 U.S.C. 122(b) not been and will not be the subject of an that requires publication at eighteen months	

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attornsy in the application (see 37 CFR 1.32). Enter either Customer Number or complete the Representative Name section below. If both section are completed the Customer Number will be used for the Representative Information during processing.

Please Select One:	Customer Number	US Petent Prectitioner	US Representative (37 CFR 11.9)
Customer Number	53080		

Domestic Priority Information:

This section sllows for the applicant to claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c). Providing this Information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78(e)(2) or CFR 1.78(e) (4) and need not otherwise be made part of the specification.

r	Prior Application Status			Remove		
Γ	Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)		
Γ						

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This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b)

and 37 CFR 1.55(a).		R	emove
Application Number	Country	Parent Filing Date (YYYY-MM-DD)	Priority Claimed
2004/129289	JAPAN	2004-04-26	● Yes ○ No
		R	emove
Application Number	Country	Parent Filing Date (YYYY-MM-DD)	Priority Claimed
2004/177861	JAPAN	2004-06-18	● Yes ○ No
		R	emove
Application Number	Country	Parent Filing Date (YYYY-MM-DD)	Priority Claimed
2004/245573	JAPAN	2004-08-25	Yes ○ No

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Auglication Det	a Sheet 37 CFR 1.76	Attorney Docket Number	43890-779 / P38474-02						
Application Dat	a Sheet 37 CFR 1.76	Application Number							
Title of Invention SOLID STATE ELECTROLYTIC CAPACITOR AND MANUFACTURING METHOD THEREOF									
Additional Foreign F Add button.	Priority Data may be gener	ated within this form by sele	cting the						
Assignee Info	mation:								
	tion in the application data she assignment recorded in the C		ance with any requirement of part 3 of Title 37						
Assignee 1									
If the Assignee is an	Organization check here.	×							
Organization Name	Matsushita Electric Indus	trial Co., Ltd.							
Mailing Address In	formation:								
Address 1	1006, Oaza Kadoma	, Kadoma-shi							
Address 2									
City	Osaka	State/Provi	nce						
Country	Japan	Postal Code	571-8501						
Phone Number		Fax Number							

Email Address button. Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the form of the signature.									
Signature	/Kenji KAMATA/ Reg.	Date (YYYY-MM-DD)	2006-01-19						
First Name Kenji Last Name Kamata Registration Number 411									

Additional Assignee Data may be generated within this form by selecting the Add

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including pathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents. P.O. Box 1450. Alexandria, VA 22313-1450.

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